```
=> d hist

        (FILE 'HOME' ENTERED AT 17:01:08 ON 04 APR 2002)
                SET COST OFF
                SET MSTEPS ON

        INDEX 'ADISALERTS, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,
        BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA,
        CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB,
        DDFU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, ...' ENTERED AT 17:01:29 ON
        04 APR 2002
                SEA COLUMNAR-VOID FILM
                ---------
            1   FILE USPATFULL
            1   FILE WPIDS
            1   FILE WPINDEX
L1           QUE COLUMNAR-VOID FILM
                ---------
                SEA COLUMN STRUCTURE FILM
                ---------
            6   FILE WPIDS
            6   FILE WPINDEX
L2           QUE COLUMN STRUCTURE FILM
                ---------
                SEA CONTINUOUS FILM
                ---------
            2   FILE AGRICOLA
           10   FILE ANABSTR
            4   FILE AQUASCI
            1   FILE BIOBUSINESS
           30   FILE BIOSIS
            4   FILE BIOTECHABS
            4   FILE BIOTECHDS
            6   FILE BIOTECHNO
           15   FILE CABA
            1   FILE CANCERLIT
         1869   FILE CAPLUS
           21   FILE CEABA-VTB
            7   FILE CEN
           25   FILE CIN
            2   FILE CONFSCI
            4   FILE CROPU
            3   FILE DDFU
           14   FILE DRUGU
           31   FILE EMBASE
            8   FILE ESBIOBASE
           21   FILE FROSTI
           23   FILE FSTA
         1589   FILE IFIPAT
           65   FILE JICST-EPLUS
            6   FILE KOSMET
            8   FILE LIFESCI
           19   FILE MEDLINE
            1   FILE NIOSHTIC
           80   FILE NTIS
            3   FILE OCEAN
          252   FILE PASCAL
```

```
                 1    FILE PHIN
               151    FILE PROMT
               368    FILE SCISEARCH
                50    FILE TOXCENTER
              8698    FILE USPATFULL
                17    FILE USPAT2
              1661    FILE WPIDS
              1661    FILE WPINDEX
L3                 QUE CONTINUOUS FILM
                   ---------
```

```
        FILE 'USPATFULL, CAPLUS, WPIDS, SCISEARCH, EMBASE, BIOSIS, MEDLINE'
        ENTERED AT 17:07:34 ON 04 APR 2002
L4             0 FILE USPATFULL
L5             0 FILE CAPLUS
L6             1 FILE WPIDS
L7             0 FILE SCISEARCH
L8             0 FILE EMBASE
L9             0 FILE BIOSIS
L10            0 FILE MEDLINE
        TOTAL FOR ALL FILES
L11            1 L1 AND L2 AND L3
L12            1 FILE USPATFULL
L13            0 FILE CAPLUS
L14            1 FILE WPIDS
L15            0 FILE SCISEARCH
L16            0 FILE EMBASE
L17            0 FILE BIOSIS
L18            0 FILE MEDLINE
        TOTAL FOR ALL FILES
L19            2 L1
L20            0 FILE USPATFULL
L21            0 FILE CAPLUS
L22            6 FILE WPIDS
L23            0 FILE SCISEARCH
L24            0 FILE EMBASE
L25            0 FILE BIOSIS
L26            0 FILE MEDLINE
        TOTAL FOR ALL FILES
L27            6 L2
L28            7 DUP REM L27 L19 L11 (2 DUPLICATES REMOVED)
L29         8698 FILE USPATFULL
L30         1869 FILE CAPLUS
L31         1661 FILE WPIDS
L32          368 FILE SCISEARCH
L33           31 FILE EMBASE
L34           30 FILE BIOSIS
L35           19 FILE MEDLINE
        TOTAL FOR ALL FILES
L36        12676 L3
L37          639 FILE USPATFULL
L38           11 FILE WPIDS
L39            9 FILE SCISEARCH
L40            3 FILE EMBASE
L41            2 FILE BIOSIS
L42            3 FILE MEDLINE
        TOTAL FOR ALL FILES
```

```
L43          667 L36 AND PROTEIN
L44           99 FILE USPATFULL
L45            1 FILE WPIDS
L46            0 FILE SCISEARCH
L47            0 FILE EMBASE
L48            0 FILE BIOSIS
L49            0 FILE MEDLINE
     TOTAL FOR ALL FILES
L50          100 L43 AND CHROMATOGRAPHY
L51            2 FILE USPATFULL
L52            1 FILE WPIDS
L53            0 FILE SCISEARCH
L54            0 FILE EMBASE
L55            0 FILE BIOSIS
L56            0 FILE MEDLINE
     TOTAL FOR ALL FILES
L57            3 L50 AND PHOTOLITHOGRAPHY
L58            3 DUP REM L57 (0 DUPLICATES REMOVED)
```

# WEST Search History

DATE:  Thursday, April 04, 2002

| Set Name<br>side by side | Query | Hit C unt | Set Name<br>result set |
|---|---|---|---|
| *DB=USPT,PGPB,DWPI; PLUR=YES; OP=AND* | | | |
| L25 | L24 and absorption | 9 | L25 |
| L24 | L13 and protein | 25 | L24 |
| L23 | L22 and protein | 0 | L23 |
| L22 | L10 and absorption | 18 | L22 |
| L21 | L10 and absorption | 18 | L21 |
| L20 | L10 and optical adj absorption | 0 | L20 |
| L19 | L16 and optical adj absorption | 2 | L19 |
| L18 | L17 and photolithography | 2 | L18 |
| L17 | L16 and absorption | 178 | L17 |
| L16 | L15 and protein | 505 | L16 |
| L15 | l9 not @PY>1999 | 8754 | L15 |
| L14 | L13 and l10 and l9 | 0 | L14 |
| L13 | void adj column | 77 | L13 |
| L12 | columnar adj void adj film | 1 | L12 |
| L11 | column adj void adj film | 0 | L11 |
| L10 | column adj film | 170 | L10 |
| L9 | Continuous adj film | 10364 | L9 |
| L8 | L7 and mass adj spectroscopy | 0 | L8 |
| L7 | L6 and protein | 53 | L7 |
| L6 | L5 and absorption | 145 | L6 |
| L5 | L4 not @py>1999 | 309 | L5 |
| L4 | L3 and (void same pore) | 419 | L4 |
| L3 | L2 and (column or columnar) | 32760 | L3 |
| L2 | L1 and continuous | 176691 | L2 |
| L1 | film | 1151738 | L1 |

END OF SEARCH HISTORY